

What is claimed is:

1. A method, comprising:

providing a pick/put to display device with an image display and an indicator light;  
illuminating the indicator light to alert an operator of a service to be performed on an

5 item at a storage location;

displaying a service instruction for the item on the image display; and

displaying an image of the item on the image display.

2. The method of claim 1, further comprising displaying an arrow that points

10 towards the storage location on the image display.

3. The method of claim 2, wherein said displaying the arrow, said displaying the service instruction and said displaying the image of the item occur at the same time.

4. The method claim 2, further comprising:

displaying a second arrow on the image display that points towards a second storage  
location for a second item; and

displaying an image of the second item at the second storage location on the image  
display.

5. The method of claim 1, wherein said displaying the image of the item occurs  
after said illuminating the indicator light.

6. The method of claim 1, wherein said displaying the image of the item includes  
25 showing a moving image on the image display.

7. The method of claim 6, further comprising:

wherein the pick/put to display device includes a speaker; and  
playing sound from the speaker.

8. The method of claim 7, wherein said playing sound occurs during said  
showing the moving image.

9. The method of claim 1, wherein said displaying the image of the item includes showing a three-dimensional image on the image display.

10. The method of claim 1, wherein said illuminating the indicator light includes  
5 flashing the indicator light.

11. The method of claim 1, wherein the image includes a static picture of the item.

12. The method of claim 1, wherein the service instruction includes a pick  
10 instruction.

13. The method of claim 12, wherein the service instruction includes a quantity.

14. The method of claim 1, further comprising  
15 wherein the pick/put to display device is operatively coupled to a server through a network; and  
downloading onto the pick/put to display device a file containing the image for the item from the server.

15. The method of claim 14, further comprising:  
20 downloading onto the pick/put to display device a sound file from the server; and  
playing the sound file on a speaker of the pick/put to display device.

16. The method of claim 1, further comprising:  
25 receiving operator input with the pick/put to display device; and  
wherein said displaying on the image display the image of the item occurs in response to said receiving operator input.

17. The method of claim 1, further comprising  
30 wherein the pick/put to display device is operatively coupled to a server through a network; and  
receiving from the server a message concerning the item; and  
wherein said displaying on the image display the image of the item occurs in response to said receiving from the server the message.

18. A method of reducing the number of pick/put to display devices needed for a storage area, comprising:

positioning a pick/put to display device with an image display between a first storage  
5 location and a second storage location;

displaying on the image display a first screen that includes a first arrow pointing  
toward the first storage location and a first instruction for servicing the first storage location;  
and

displaying on the image display a second screen that includes a second arrow pointing  
10 toward the second storage location and a second instruction for servicing the second storage  
location.

19. The method of claim 18, wherein said displaying on the image display the first  
screen includes displaying a first image concerning the first storage location in the first  
15 screen.

20. The method of claim 19, wherein said displaying on the image display the  
second screen includes displaying a second image concerning the second storage location on  
the image display.

21. The method of claim 18, further comprising clearing the image display of the  
first screen before said displaying on the image display the second screen.

22. The method of claim 18, further comprising  
25 receiving a message from a host over a network concerning the first storage location;  
and

wherein displaying on the image display the first screen occurs in response to said  
receiving the message.

23. A method, comprising:  
alerting an operator of a service to be performed on an item at a storage location with  
a pick/put to device that has an image display;  
displaying instructions concerning the item at the storage location on the image  
display; and  
30

displaying an image concerning the item at the storage location on the image display.

24. A system, comprising:

a pick/put to display device positioned proximal a storage location, the pick/put to

5 display device including

a processor operable to download an instruction and an image that concern an item associated with the storage location,

memory operatively coupled to the processor,

10 an indicator light operatively coupled to the processor to alert an operator of a servicing task for the item at the storage location, and

an image display operatively coupled to the processor to display the instruction and the image concerning the item at the storage location.

25. The system of claim 24, further comprising:

15 a server operatively coupled to the processor, said server being configured to store the image and being operable to send the image to the pick/put to display device.

26. The system of claim 25, further comprising:

20 a network operatively coupling the server to the processor, said network including a wireless network.

27. The system of claim 24, wherein the memory is configured to store the image.

28. The system of claim 24, further comprising:

25 a speaker operatively coupled to said processor; and

wherein said processor is operable to download on or more sounds concerning the item and play the sounds on the speaker.

29. The system of claim 24, further comprising:

30 an input device operatively coupled to the processor to receive input from the operator.

30. The system of claim 29, wherein the input device includes a microphone.

31. The system of claim 29, wherein the input device includes one or more buttons.

32. The system of claim 24, wherein said image display includes an organic light emitting diode display.

33. The system of claim 24, wherein said image display is configured to display a location arrow that points to the storage location.

34. The system of claim 33, wherein said image display is configured to display a cell indicator that identifies an individual cell within the storage location.

35. A system, comprising:  
a first storage location configured to store a first item;  
a second storage location configured to store a second item; and  
a pick/put to display device positioned between the first storage location and the second storage location to handle service instructions for both the first storage location and the second storage location, the pick/put to display device having an image display configured to display a first arrow that points toward the first storage location and a second arrow that points to the second storage location.